

ABSTRACT

A display apparatus includes plural display units. Each display unit includes a light guide plate for transmitting light therethrough, and a display element provided opposite to one plate surface of the light guide plate. The display element  
5 includes a driving portion provided with actuator portions of a number corresponding to that of a number of pixels. The display element causes the light guide plate to display a video image according to an inputted image signal, by introducing light into the light guide plate and controlling displacement operations in contact and separation directions of the actuator portion with respect to the light guide plate  
10 according to properties of the image signal, and thereby controlling leakage light in a predetermined region of the light guide plate. The plural display units are joined and arranged so as to form a predetermined angle relative to each other.

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